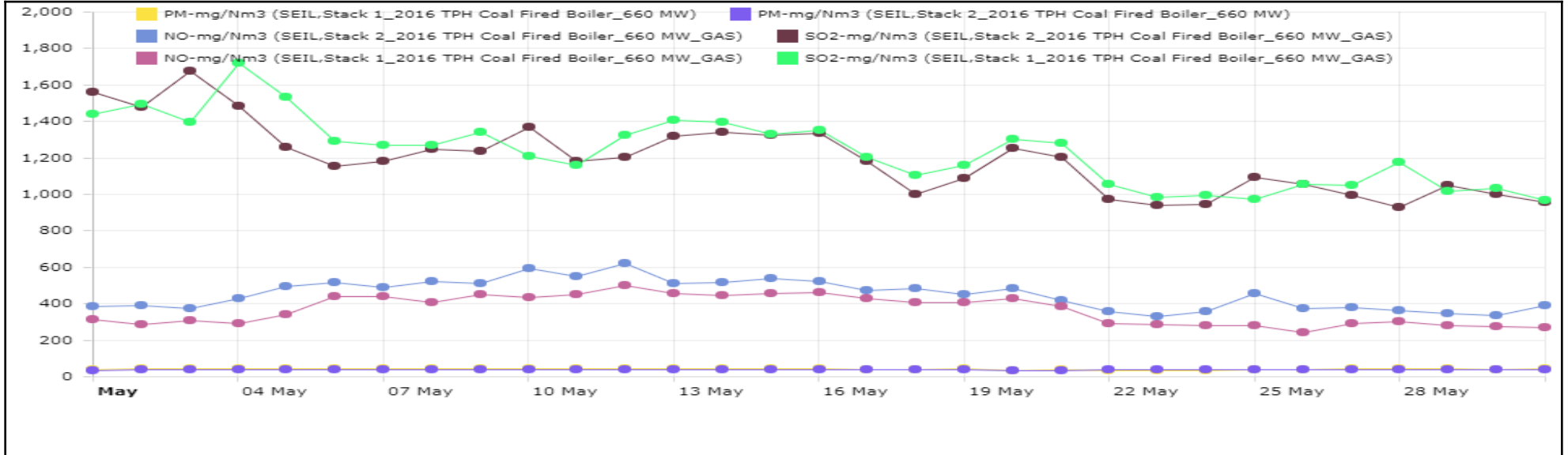


Forbes Marshall Multi Station Report

From : 01-05-2020 00:00:00 **To :** 31-05-2020 23:59:59
Interval : Daily **Function :** Average



Flag legends: < - Average with less data, C - Calibration mode, M - Maintenance mode, S - Data under scrutiny, B - Bad data, H - High permissible limit crossed, L - Low permissible limit crossed, P - Processed Data, V - Corrected Data, D - Delayed Data, R - Analyzer drift

Calender	PM Avg	PM Avg	NO Avg	SO2 Avg	NO Avg	SO2 Avg
Plant	SEIL	SEIL	SEIL	SEIL	SEIL	SEIL
Station	Stack 1_2016 TPH Coal Fired Boiler_660 MW	Stack 2_2016 TPH Coal Fired Boiler_660 MW	Stack 2_2016 TPH Coal Fired Boiler_660 MW GAS	Stack 2_2016 TPH Coal Fired Boiler_660 MW GAS	Stack 1_2016 TPH Coal Fired Boiler_660 MW GAS	Stack 1_2016 TPH Coal Fired Boiler_660 MW GAS
Units	mg/Nm3	mg/Nm3	mg/Nm3	mg/Nm3	mg/Nm3	mg/Nm3
Range	0 - 50	0 - 50				
01-05-2020 00:00:00	39.55	34.60 P	383.41 MC	1561.25 MC	313.73 < MC	1437.45 < MC
02-05-2020 00:00:00	42.88	40.36 P	389.96 < MC	1478.31 < MC	287.03 < MC	1496.36 < MC
03-05-2020 00:00:00	42.68	37.68 P	375.14 MC	1676.52 MC	306.67 < MC	1396.79 < MC
04-05-2020 00:00:00	41.90	35.72 P	426.23 MC	1485.45 MC	291.73 < MC	1719.15 < MC
05-05-2020 00:00:00	42.64	38.37 P	494.93 < MC	1257.68 < MC	340.82 < MC	1532.31 < MC
06-05-2020 00:00:00	44.43	37.48 P	514.16 MC	1153.54 MC	438.88 < MC	1292.10 < MC

Calender	PM Avg	PM Avg	NO Avg	SO2 Avg	NO Avg	SO2 Avg
Plant Station Units Range	SEIL Stack 1_2016 TPH Coal Fired Boiler_660 MW mg/Nm3 0 - 50	SEIL Stack 2_2016 TPH Coal Fired Boiler_660 MW mg/Nm3 0 - 50	SEIL Stack 2_2016 TPH Coal Fired Boiler_660 MW GAS mg/Nm3	SEIL Stack 2_2016 TPH Coal Fired Boiler_660 mg/Nm3	SEIL Stack 1_2016 TPH Coal Fired Boiler_660 MW GAS mg/Nm3	SEIL Stack 1_2016 TPH Coal Fired Boiler_660 MW GAS mg/Nm3
07-05-2020 00:00:00	43.00	37.13 P	487.04 MC	1180.46 MC	440.76 < MC	1270.88 < MC
08-05-2020 00:00:00	42.63	37.13 P	519.75 MC	1246.71 MC	408.40 < MC	1271.43 < MC
09-05-2020 00:00:00	44.95	35.89 P	508.53 MC	1238.39 MC	450.32 < MC	1340.22 < MC
10-05-2020 00:00:00	43.98	38.44 P	592.53 MC	1369.66 MC	436.16 < MC	1206.75 < MC
11-05-2020 00:00:00	43.45	37.33 P	550.28 < MC	1183.78 < MC	452.72 < MC	1160.92 < MC
12-05-2020 00:00:00	44.82	39.44 P	619.45 MC	1204.51 MC	497.51 < MC	1321.45 < MC
13-05-2020 00:00:00	45.32	39.31 P	511.13 < MC	1320.82 < MC	455.35 < MC	1405.20 < MC
14-05-2020 00:00:00	45.53	39.21 P	514.35 < MC	1340.33 < MC	445.19 < C	1393.56 < C
15-05-2020 00:00:00	45.50	40.30 P	539.13 < MC	1326.00 < MC	454.94 < MC	1331.22 < MC
16-05-2020 00:00:00	43.86	40.07 P	524.21 MC	1335.46 MC	463.52 < MC	1349.79 < MC
17-05-2020 00:00:00	39.91	37.04 P	470.22 MC	1181.97 MC	429.35 < MC	1201.52 < MC
18-05-2020 00:00:00	40.04	36.31 P	482.77 MC	999.39 MC	408.77 < MC	1102.27 < MC
19-05-2020 00:00:00	41.35	38.06 P	453.06 MC	1089.08 MC	408.45 < MC	1159.17 < MC
20-05-2020 00:00:00	31.38	33.20 P	485.79 MC	1253.39 MC	426.51 < MC	1303.93 < MC
21-05-2020 00:00:00	36.50 H	34.19 P	417.40 < MC	1205.06 < MC	386.69 < MC	1278.15 < MC
22-05-2020 00:00:00	35.54	37.35 P	354.61 MC	971.82 MC	289.54 < MC	1057.05 < MC
23-05-2020 00:00:00	31.13	35.85 P	327.60 MC	939.02 MC	285.05 < MC	985.37 < MC
24-05-2020 00:00:00	34.30	36.14 P	358.30 < MC	944.24 < MC	281.91 < MC	996.22 < MC
25-05-2020 00:00:00	36.03	38.22 P	458.02 < MC	1093.91 < MC	279.44 < MC	974.14 < MC
26-05-2020 00:00:00	38.49 H	38.05 P	372.43 < MC	1055.12 < MC	243.71 < M	1054.33 < M
27-05-2020 00:00:00	42.78	37.11 P	380.56 < MC	997.15 < MC	292.11 < MC	1050.88 < MC
28-05-2020 00:00:00	43.66	36.67 P	360.60 < M	925.98 < M	304.57 < M	1177.02 < M
29-05-2020 00:00:00	41.47 H	38.04 P	348.10 < MC	1047.70 < MC	279.95 < MC	1014.45 < MC
30-05-2020 00:00:00	40.15	36.88 P	337.72 < MC	998.33 < MC	276.34 < MC	1032.44 < MC

Calender	PM Avg	PM Avg	NO Avg	SO2 Avg	NO Avg	SO2 Avg
Plant Station Units Range	SEIL Stack 1_2016 TPH Coal Fired Boiler_660 MW mg/Nm3 0 - 50	SEIL Stack 2_2016 TPH Coal Fired Boiler_660 MW mg/Nm3 0 - 50	SEIL Stack 2_2016 TPH Coal Fired Boiler_660 MW GAS mg/Nm3	SEIL Stack 2_2016 TPH Coal Fired Boiler_660 MW GAS mg/Nm3	SEIL Stack 1_2016 TPH Coal Fired Boiler_660 MW GAS mg/Nm3	SEIL Stack 1_2016 TPH Coal Fired Boiler_660 MW GAS mg/Nm3
31-05-2020 00:00:00	42.92	37.34 P	391.03 < MC	955.37 < MC	267.67 < MC	964.39 < MC

Report Summary

Average	41.06	37.38	449.95	1194.08	365.93	1234.74
Maximum	45.53	40.36	619.45	1676.52	497.51	1719.15
Minimum	31.13	33.20	327.60	925.98	243.71	964.39
Std.Deviation	3.98	1.70	80.02	194.60	79.13	186.95
Geom.Mean	40.85	37.35	443.06	1179.26	357.48	1221.30
Median	42.64	37.34	458.02	1183.78	386.69	1270.88
Mode	39.55	39.21	482.77	1204.51	440.76	1271.43
Total Active Duration						



Real Time Data Acquisition And Monitoring

Site Name: Sembcorp Energy India Limited

Report: Average Report

From Date: 2020-05-01 00:00 To Date: 2020-05-30 00:00

Description	Field_Hostel-NOx(ug/m3)	Field_Hostel-PM2.5(ug/m3)	Field_Hostel-PM10(ug/m3)	Field_Hostel-SO2(ug/m3)
Prescribed Standards	0 - 80	0 - 60	0 - 100	0 - 80
Maximum Data	199.35	44.31	88.0	10.92
Minimum Data	1.51	8.08	15.98	3.46
Geometric Mean	24.96	20.97	44.53	9.74
Median	7.36	18.25	37.92	10.26
Standard Deviation	41.71	9.77	18.73	1.57
Maximum Value At Time	2020-05-23 00:00:00	2020-05-22 00:00:00	2020-05-20 00:00:00	2020-05-20 00:00:00
Minimum Value At Time	2020-05-28 00:00:00	2020-05-17 00:00:00	2020-05-09 00:00:00	2020-05-23 00:00:00
Valid Data Points	30	30	30	30
Total Data Points	30	30	30	30
Data Availability %	100.0%	100.0%	100.0%	100.0%

Time	Field_Hostel-NOx(ug/m3)	Field_Hostel-PM2.5(ug/m3)	Field_Hostel-PM10(ug/m3)	Field_Hostel-SO2(ug/m3)
2020-05-01 00:00:00	6.13	23.78	38.32	10.48
2020-05-02 00:00:00	5.55	20.50	36.32	10.72
2020-05-03 00:00:00	5.35	17.56	32.86	10.61
2020-05-04 00:00:00	5.78	15.39	25.68	10.39
2020-05-05 00:00:00	5.38	9.67	26.45	10.53
2020-05-06 00:00:00	5.98	13.02	28.22	9.94
2020-05-07 00:00:00	6.79	18.08	37.52	10.20
2020-05-08 00:00:00	7.23	16.36	36.61	10.22
2020-05-09 00:00:00	6.59	12.17	15.98	10.37
2020-05-10 00:00:00	9.09	13.85	27.33	10.65
2020-05-11 00:00:00	8.94	10.84	29.94	9.95
2020-05-12 00:00:00	8.91	10.05	29.09	9.93
2020-05-13 00:00:00	9.87	15.47	36.59	10.54
2020-05-14 00:00:00	7.29	12.64	34.16	10.59

Time	Field_Hostel-NOx(ug/m3)	Field_Hostel-PM2.5(ug/m3)	Field_Hostel-PM10(ug/m3)	Field_Hostel-SO2(ug/m3)
2020-05-15 00:00:00	9.41	12.82	40.27	10.44
2020-05-16 00:00:00	9.33	8.63	27.50	10.28
2020-05-17 00:00:00	7.42	8.08	26.64	10.24
2020-05-18 00:00:00	52.63	25.15	56.18	9.27
2020-05-19 00:00:00	65.49	33.03	86.17	9.02
2020-05-20 00:00:00	6.98	38.51	88.00	10.92
2020-05-21 00:00:00	6.65	35.06	79.12	10.82
2020-05-22 00:00:00	78.75	44.31	70.16	7.63
2020-05-23 00:00:00	199.35	30.61	57.23	3.46
2020-05-24 00:00:00	81.18	18.42	43.63	8.58
2020-05-25 00:00:00	13.38	29.91	56.18	10.21
2020-05-26 00:00:00	86.76	29.34	55.98	5.99
2020-05-27 00:00:00	27.99	18.90	43.01	9.29
2020-05-28 00:00:00	1.51	30.07	57.80	10.18
2020-05-29 00:00:00	1.52	28.58	57.86	10.54
2020-05-30 00:00:00	1.55	28.44	55.15	10.31

Report Details: TPCIL | 2020-06-26 13:55:07 | Average Report



Real Time Data Acquisition And Monitoring

Site Name: Sembcorp Energy India Limited

Report: Average Report

From Date: 2020-05-01 00:00 To Date: 2020-05-30 00:00

Description	Main_Gate-NOx(ug/m3)	Main_Gate-PM2.5(ug/m3)	Main_Gate-PM10(ug/m3)	Main_Gate-SO2(ug/m3)
Prescribed Standards	0 - 80	0 - 60	0 - 100	0 - 80
Maximum Data	5.58	37.98	96.31	12.94
Minimum Data	2.54	8.36	23.14	9.97
Geometric Mean	3.93	19.7	45.39	11.49
Median	3.84	18.01	47.32	11.34
Standard Deviation	0.85	8.61	18.4	0.86
Maximum Value At Time	2020-05-13 00:00:00	2020-05-19 00:00:00	2020-05-16 00:00:00	2020-05-19 00:00:00
Minimum Value At Time	2020-05-09 00:00:00	2020-05-17 00:00:00	2020-05-05 00:00:00	2020-05-01 00:00:00
Valid Data Points	30	30	30	30
Total Data Points	30	30	30	30
Data Availability %	100.0%	100.0%	100.0%	100.0%

Time	Main_Gate-NOx(ug/m3)	Main_Gate-PM2.5(ug/m3)	Main_Gate-PM10(ug/m3)	Main_Gate-SO2(ug/m3)
2020-05-01 00:00:00	3.34	23.01	31.42	9.97
2020-05-02 00:00:00	3.05	18.98	33.24	9.99
2020-05-03 00:00:00	2.99	17.65	32.76	10.15
2020-05-04 00:00:00	3.04	14.41	30.35	10.53
2020-05-05 00:00:00	2.95	8.40	23.14	10.49
2020-05-06 00:00:00	2.96	13.18	28.83	10.69
2020-05-07 00:00:00	3.30	18.37	47.37	10.88
2020-05-08 00:00:00	2.81	15.94	30.33	10.72
2020-05-09 00:00:00	2.54	10.45	24.13	11.19
2020-05-10 00:00:00	4.10	11.57	29.77	11.30
2020-05-11 00:00:00	3.72	9.61	23.34	10.99
2020-05-12 00:00:00	3.66	9.07	27.18	11.16
2020-05-13 00:00:00	5.58	13.88	36.73	11.63
2020-05-14 00:00:00	3.43	10.13	23.55	10.96

Time	Main_Gate-NOx(ug/m3)	Main_Gate-PM2.5(ug/m3)	Main_Gate-PM10(ug/m3)	Main_Gate-SO2(ug/m3)
2020-05-15 00:00:00	4.47	13.37	53.40	11.26
2020-05-16 00:00:00	5.53	15.40	96.31	11.20
2020-05-17 00:00:00	4.03	8.36	38.84	11.37
2020-05-18 00:00:00	5.00	15.81	53.36	11.66
2020-05-19 00:00:00	4.81	37.98	84.41	12.94
2020-05-20 00:00:00	3.98	33.45	69.08	12.62
2020-05-21 00:00:00	4.59	35.42	69.93	12.59
2020-05-22 00:00:00	4.69	31.08	56.83	12.55
2020-05-23 00:00:00	4.93	26.30	53.81	12.42
2020-05-24 00:00:00	3.89	23.14	47.28	11.96
2020-05-25 00:00:00	3.33	23.42	49.57	12.34
2020-05-26 00:00:00	3.49	24.55	49.77	12.39
2020-05-27 00:00:00	3.78	23.69	51.95	12.14
2020-05-28 00:00:00	4.12	28.97	55.11	11.94
2020-05-29 00:00:00	4.91	25.98	53.19	12.48
2020-05-30 00:00:00	4.95	29.35	56.87	12.28

Report Details: TPCIL | 2020-06-26 13:54:20 | Average Report



Real Time Data Acquisition And Monitoring

Site Name: Sembcorp Energy India Limited
Report: Average Report
From Date: 2020-05-01 00:00 To Date: 2020-05-30 00:00

Description	Seawater_Intake_side-NOx(ug/m3)	Seawater_Intake_side-PM2.5(ug/m3)	Seawater_Intake_side-PM10(ug/m3)	Seawater_Intake_side-SO2(ug/m3)
Prescribed Standards	0 - 80	0 - 60	0 - 100	0 - 80
Maximum Data	71.24	107.89	142.24	10.51
Minimum Data	3.35	16.71	18.36	2.57
Geometric Mean	8.99	40.57	47.35	8.51
Median	4.28	36.35	39.66	8.7
Standard Deviation	14.68	21.12	27.45	1.49
Maximum Value At Time	2020-05-26 00:00:00	2020-05-20 00:00:00	2020-05-20 00:00:00	2020-05-28 00:00:00
Minimum Value At Time	2020-05-06 00:00:00	2020-05-11 00:00:00	2020-05-05 00:00:00	2020-05-26 00:00:00
Valid Data Points	30	30	30	30
Total Data Points	30	30	30	30
Data Availability %	100.0%	100.0%	100.0%	100.0%

Time	Seawater_Intake_side-NOx(ug/m3)	Seawater_Intake_side-PM2.5(ug/m3)	Seawater_Intake_side-PM10(ug/m3)	Seawater_Intake_side-SO2(ug/m3)
2020-05-01 00:00:00	3.75	28.38	38.15	7.96
2020-05-02 00:00:00	4.15	26.89	32.64	7.86
2020-05-03 00:00:00	4.19	28.71	30.41	7.96
2020-05-04 00:00:00	6.57	24.48	26.98	7.97
2020-05-05 00:00:00	3.72	16.75	18.36	8.08
2020-05-06 00:00:00	3.35	22.24	23.91	8.24
2020-05-07 00:00:00	3.56	27.69	29.38	8.30
2020-05-08 00:00:00	3.41	24.95	27.17	8.47
2020-05-09 00:00:00	3.50	18.86	21.56	8.62
2020-05-10 00:00:00	3.42	19.45	22.22	8.70
2020-05-11 00:00:00	3.48	16.71	19.57	9.06
2020-05-12 00:00:00	3.92	24.24	20.16	8.98

Time	Seawater_Intake_side-NOx(ug/m3)	Seawater_Intake_side-PM2.5(ug/m3)	Seawater_Intake_side-PM10(ug/m3)	Seawater_Intake_side-SO2(ug/m3)
2020-05-13 00:00:00	4.91	26.43	27.09	9.11
2020-05-14 00:00:00	3.54	22.76	24.63	9.18
2020-05-15 00:00:00	3.97	44.87	52.57	8.84
2020-05-16 00:00:00	5.62	37.45	41.16	8.50
2020-05-17 00:00:00	4.37	59.35	62.40	8.69
2020-05-18 00:00:00	4.49	65.94	60.56	8.68
2020-05-19 00:00:00	6.23	82.65	84.21	8.97
2020-05-20 00:00:00	6.71	107.89	142.24	9.26
2020-05-21 00:00:00	6.38	61.66	80.67	9.51
2020-05-22 00:00:00	5.72	47.61	64.29	9.70
2020-05-23 00:00:00	4.73	45.98	58.97	9.85
2020-05-24 00:00:00	6.69	52.05	81.77	9.15
2020-05-25 00:00:00	46.79	58.51	77.87	4.98
2020-05-26 00:00:00	71.24	50.45	57.62	2.57
2020-05-27 00:00:00	28.46	35.25	33.09	7.97
2020-05-28 00:00:00	4.16	47.51	56.79	10.51
2020-05-29 00:00:00	4.52	39.37	45.86	9.82
2020-05-30 00:00:00	4.02	52.16	58.22	9.88

Report Details: TPCIL | 2020-06-26 13:55:44 | Average Report



Real Time Data Acquisition And Monitoring

Site Name: Sembcorp Energy India Limited
Report: Average Report
From Date: 2020-05-01 00:00 To Date: 2020-05-30 00:00

Description	Village_AAQMS-NOx(ug/m3)	Village_AAQMS-PM2.5(ug/m3)	Village_AAQMS-PM10(ug/m3)	Village_AAQMS-SO2(ug/m3)
Prescribed Standards	0 - 80	0 - 60	0 - 100	0 - 80
Maximum Data	6.25	38.38	118.35	22.17
Minimum Data	1.5	7.2	19.97	6.05
Geometric Mean	3.97	19.79	47.92	7.45
Median	4.16	18.31	40.3	6.88
Standard Deviation	1.44	9.21	24.99	2.9
Maximum Value At Time	2020-05-21 00:00:00	2020-05-19 00:00:00	2020-05-19 00:00:00	2020-05-11 00:00:00
Minimum Value At Time	2020-05-10 00:00:00	2020-05-16 00:00:00	2020-05-14 00:00:00	2020-05-26 00:00:00
Valid Data Points	30	30	30	30
Total Data Points	30	30	30	30
Data Availability %	100.0%	100.0%	100.0%	100.0%

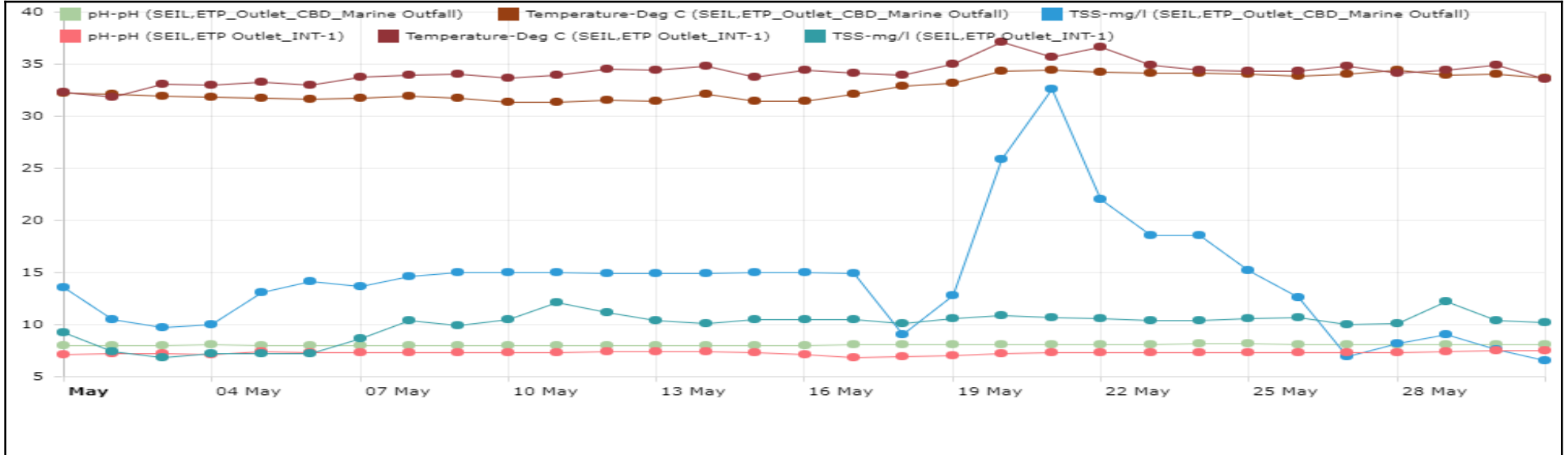
Time	Village_AAQMS-NOx(ug/m3)	Village_AAQMS-PM2.5(ug/m3)	Village_AAQMS-PM10(ug/m3)	Village_AAQMS-SO2(ug/m3)
2020-05-01 00:00:00	3.83	25.73	42.28	8.62
2020-05-02 00:00:00	3.73	19.56	34.11	8.28
2020-05-03 00:00:00	4.17	18.65	38.32	8.15
2020-05-04 00:00:00	4.31	17.97	33.69	7.92
2020-05-05 00:00:00	4.57	12.93	24.76	7.64
2020-05-06 00:00:00	3.49	15.47	30.36	7.48
2020-05-07 00:00:00	3.61	16.70	34.94	7.69
2020-05-08 00:00:00	3.31	17.35	29.38	7.60
2020-05-09 00:00:00	2.05	10.55	20.17	6.98
2020-05-10 00:00:00	1.50	9.64	22.54	6.89
2020-05-11 00:00:00	5.27	9.62	26.88	22.17
2020-05-12 00:00:00	1.94	8.45	24.73	8.76
2020-05-13 00:00:00	1.95	13.06	33.66	7.65
2020-05-14 00:00:00	1.95	8.95	19.97	6.89

Time	Village_AAQMS-NOx(ug/m3)	Village_AAQMS-PM2.5(ug/m3)	Village_AAQMS-PM10(ug/m3)	Village_AAQMS-SO2(ug/m3)
2020-05-15 00:00:00	1.93	10.03	44.47	6.86
2020-05-16 00:00:00	1.95	7.20	32.82	6.67
2020-05-17 00:00:00	2.63	7.32	34.58	6.57
2020-05-18 00:00:00	5.48	16.19	56.46	6.94
2020-05-19 00:00:00	5.99	38.38	118.35	6.21
2020-05-20 00:00:00	5.84	31.55	100.97	6.12
2020-05-21 00:00:00	6.25	37.40	99.19	6.24
2020-05-22 00:00:00	5.66	33.25	80.54	6.08
2020-05-23 00:00:00	5.54	28.13	63.04	6.20
2020-05-24 00:00:00	4.51	22.52	49.34	6.22
2020-05-25 00:00:00	3.86	23.54	52.31	6.12
2020-05-26 00:00:00	4.16	25.03	57.65	6.05
2020-05-27 00:00:00	4.33	23.53	50.16	6.13
2020-05-28 00:00:00	4.52	29.72	60.68	6.20
2020-05-29 00:00:00	5.19	25.93	55.15	6.09
2020-05-30 00:00:00	5.51	29.22	66.04	6.22

Report Details: TPCIL | 2020-06-26 13:56:19 | Average Report

Forbes Marshall Multi Station Report

From : 01-05-2020 00:00:00 **To :** 31-05-2020 23:59:59
Interval : Daily **Function :** Average



Flag legends: < - Average with less data, C - Calibration mode, M - Maintenance mode, S - Data under scrutiny, B - Bad data, H - High permissible limit crossed, L - Low permissible limit crossed, P - Processed Data, V - Corrected Data, D - Delayed Data, R - Analyzer drift

Calender	pH Avg	Temperature Avg	TSS Avg	pH Avg	Temperature Avg	TSS Avg
Plant	SEIL	SEIL	SEIL	SEIL	SEIL	SEIL
Station	ETP_Outlet_CB D_Marine Outfall	ETP_Outlet_CB D_Marine Outfall	ETP_Outlet_CBD _Marine Outfall	ETP Outlet_INT-1	ETP Outlet_INT- 1	ETP Outlet_INT- 1
Units	pH	Deg C	mg/l	pH	Deg C	mg/l
Range	6.5 - 8.5		0 - 100	5.5 - 9		0 - 100
01-05-2020 00:00:00	8.01 P	32.20	13.52	7.16 P	32.30	9.20
02-05-2020 00:00:00	8.02 P	32.12	10.47	7.22 P	31.79	7.37
03-05-2020 00:00:00	8.01 P	31.89	9.69	7.20 P	33.06	6.84
04-05-2020 00:00:00	8.03 P	31.81	10.03	7.16 P	32.95	7.19
05-05-2020 00:00:00	8.01 P	31.74	13.09	7.37 P	33.25	7.18
06-05-2020 00:00:00	8.00 P	31.60	14.16	7.27 P	33.01	7.23
07-05-2020 00:00:00	8.00 P	31.74	13.63	7.30 P	33.71	8.70

Calender	pH Avg	Temperature Avg	TSS Avg	pH Avg	Temperature Avg	TSS Avg
Plant Station	SEIL ETP_Outlet_CB D_Marine Outfall	SEIL ETP_Outlet_CB D_Marine Outfall	SEIL ETP_Outlet_CBD _Marine Outfall	SEIL ETP Outlet_INT-1	SEIL ETP Outlet_INT- 1	SEIL ETP Outlet_INT- 1
Units Range	pH 6.5 - 8.5	Deg C	mg/l 0 - 100	pH 5.5 - 9	Deg C	mg/l 0 - 100
08-05-2020 00:00:00	8.00 P	31.89	14.60	7.31 P	33.94	10.34
09-05-2020 00:00:00	8.00 P	31.73	14.98	7.32 P	34.04	9.87
10-05-2020 00:00:00	8.00 P	31.39	14.96	7.32 P	33.62	10.49
11-05-2020 00:00:00	8.00 P	31.38	14.99	7.34 P	33.95	12.13
12-05-2020 00:00:00	8.00 P	31.53	14.86	7.37 P	34.53	11.14
13-05-2020 00:00:00	8.00 P	31.43	14.95 <	7.43 P	34.45	10.43 <
14-05-2020 00:00:00	7.98 P	32.09	14.88	7.41 P	34.85	10.13
15-05-2020 00:00:00	8.00 P	31.40	15.00	7.35 P	33.73	10.51
16-05-2020 00:00:00	8.00 P	31.45	15.00	7.14 P	34.40	10.48
17-05-2020 00:00:00	8.03 P	32.08	14.94	6.84 P	34.17	10.47
18-05-2020 00:00:00	8.12 P	32.93	9.05	6.88 P	33.91	10.07
19-05-2020 00:00:00	8.12 P	33.16	12.80	7.05 P	34.96	10.61
20-05-2020 00:00:00	8.10 P	34.34	25.82	7.20 P	37.13	10.84
21-05-2020 00:00:00	8.10 P	34.38	32.63	7.27 P	35.64	10.69
22-05-2020 00:00:00	8.10 P	34.27	21.98	7.29 P	36.60	10.55
23-05-2020 00:00:00	8.12 P	34.09	18.55	7.31 P	34.90	10.35
24-05-2020 00:00:00	8.16 P	34.12	18.58	7.28 P	34.38	10.35
25-05-2020 00:00:00	8.13 P	34.07	15.21	7.29 P	34.33	10.62
26-05-2020 00:00:00	8.10 P	33.89	12.60	7.32 P	34.34	10.66
27-05-2020 00:00:00	8.10 P	34.02	6.95 <	7.33 P	34.78	10.01 <
28-05-2020 00:00:00	8.11 P	34.42	8.17	7.33 P	34.10	10.12
29-05-2020 00:00:00	8.07 P	33.98	9.05	7.41 P	34.39	12.17
30-05-2020 00:00:00	8.10 P	34.00	7.56	7.46 P	34.89	10.34
31-05-2020 00:00:00	8.11 P	33.66	6.52	7.50 P	33.51	10.24

Report Summary

Average	8.05	32.74	14.17	7.27	34.18	9.91
Maximum	8.16	34.42	32.63	7.50	37.13	12.17
Minimum	7.98	31.38	6.52	6.84	31.79	6.84
Std.Deviation	0.06	1.18	5.42	0.15	1.08	1.38
Geom.Mean	8.05	32.72	13.29	7.27	34.16	9.81
Median	8.03	32.12	14.60	7.31	34.17	10.35
Mode	8.00	32.12	15.00	7.41	32.30	7.19
Total Active Duration						